AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1.   (Currently Amended) A deformable flexible pouch for liquid or pasty fluid products comprising: a rigid upper part (3) comprising an orifice neck (5) and a flexible and deformable lower part (4) and is assigned to means ~~intended~~ for ~~ensuring the~~ dispensing ~~of~~ said products without the return of air into the pouch, the two parts (3, 4) being articulated on one another in such a way that the top of the inner wall of the lower part (4) is laid against the inner wall of the upper part (3) during the shrinkage of the pouch (2), wherein the flexible lower part (4) of the pouch has only one contraction (7) forming a concertina having a form such that it is folded back onto the inner wall of the rigid upper part (3) when it shrinks, said contraction (7) being formed in the upper part of the flexible pouch (2).

2.   (Previously Presented)   The flexible pouch as claimed in claim 1, wherein the inside diameter of said contraction (7) is slightly greater than the diameter of the neck (5) of the pouch.

3.   (Previously Presented)   The flexible pouch as claimed in claim 1, wherein the upper part (3) of the pouch has a substantially frustoconical form, and its rigidity is sufficient to prevent any deformation of this part of the pouch during the shrinkage of the latter.

4.   (Previously Presented)   The flexible pouch as claimed in claim 3, wherein the upper part (3) of the pouch has the form of a dome opening at its center in order to be connected to the neck (5) of the pouch.

5.   (Previously Presented)   The flexible pouch as claimed in claim 1, wherein the contraction (7) in the upper part of the flexible pouch is arranged in such a way that the wall (13) of the flexible pouch which is adjacent to this contraction, on the same side as the neck (5) of the pouch, is of substantially frustoconical form, the base of this flexible

cone frustum being connected to the base of the rigid frustoconical upper part (3) along the zone of articulation of the two parts to one another.

6.   (Previously Presented)   The flexible pouch as claimed in claim 5, wherein the diameter of the base of the upper part (3) supporting the zone of articulation to the lower part (4) of the pouch is slightly greater than the outside diameter of the zone of connection of the contraction (7) to the side wall of the pouch.

7.   (Previously Presented)   The flexible pouch as claimed in claim 1, wherein the base of the flexible pouch (2) has a concave form (11) reinforced by means of a diametral crossmember (12).

8.   (Previously Presented)   A device for packaging and dispensing liquid or pasty fluid products, wherein it comprises a flexible pouch as claimed in claim 1, assigned to a rigid bottle (1) and to a manual pump without an air inlet (15).

9.   (Previously Presented)   The device as claimed in claim 8, wherein the pouch (2) is mounted on the neck (5) of the rigid bottle (1) in a leaktight manner and comprises an air circuit (22) consisting of one or more transverse grooves (21) formed on the periphery (9) of the base of the rigid upper part (3) of the pouch, in the zone of articulation between the upper part (3) and the lower part (4).

10.   (Previously Presented)   The device as claimed in claim 8, wherein the pouch is mounted in a leaktight manner on the neck (5) of the rigid bottle (1), the bottom of which comprises a vent (26) equipped with a flap valve (27) and with a filter (28).

11.   (Previously Presented)   The device as claimed in claim 8, wherein the periphery (9) of the rigid upper part (3) of the pouch rests on a shoulder (10) formed in the inner wall of the bottle (1).

12.   (Previously Presented)   The device as claimed in claim 11, wherein the body (16) of the pump is fastened to the orifice (6) of the rigid bottle (1) by conventional means from above the pouch (2).